

INFORMATION DISCLOSURE CITATION

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Applicant	
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O I P E V E T A G

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U.S. PATENT DOCUMENTS

FOREIGN PATENT DOCUMENTS

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S	Sonis et al, "AEOL 10150, a catalytic antioxidant, reduces the incidence and duration of radiation-induced oral mucositis in a hamster", European Journal of Cancer 37:S361 (2001) - Abstract
S	Konorev et al, "Cell-Permeable Superoxide Dismutase and Glutathione Peroxidase Mimetics Afford Superior Protection against Doxorubicin-Induced Cardiotoxicity: The Role of Reactive Oxygen and Nitrogen Intermediates", Archives of Biochemistry and Biophysics 368(2):421-428 (1999)
S	Beil et al, " <i>Helicobacter pylori</i> Reduces Intracellular Glutathione in Gastric Epithelial Cells", Digestive Diseases and Sciences 45(9):1769-1773 (2000)
S	Chung et al, "Protective effects of hemin and tetrakis(4-benzoic acid)porphyrin on bacterial mutagenesis and mouse skin carcinogenesis induced by 7,12-dimethylbenz[a]anthracene", Mutation Research 472:139-145 (2000)
S	Obst et al, " <i>Helicobacter pylori</i> causes DNA damage in gastric epithelial cells", Carcinogenesis 21(6):1111-1115 (2000)
S	Patel and Day, "Metalloporphyrin class of therapeutic catalytic antioxidants", TIPS Elsevier Trends Journal 20(9):359-364 (1999)
S	White et al, "A Highly Stereoselective Synthesis of Epothilone B", J. Org. Chem. 64:684-685 (1999)
S	Batinic-Haberle et al, "The Ortho Effect Makes Manganic <i>Meso</i> -Tetrakis-(N-Methylpyridinium-2-YL)(MnTM-2-PyP ⁵⁻) A Powerful And Useful Superoxide Dismutase Mimic", Oxygen '97, The 4 th Annual Meeting of The Oxygen Society, Council Meeting, The Palace Hotel, San Francisco, California, November 20-24, 1997, - pg. 38, Abstract 1-8

*Examiner

S. Wang

Date Considered

2/13/06

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